

Louise K Corron

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

109
citations

1478505

6
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

91
citing authors

#	ARTICLE	IF	CITATIONS
1	The importance of processing procedures and threshold values in CT scan segmentation of skeletal elements: An example using the immature os coxa. <i>Forensic Science International</i> , 2020, 309, 110232.	2.2	18
2	A New Approach of Juvenile Age Estimation using Measurements of the Ilium and Multivariate Adaptive Regression Splines (<sc>MARS</sc>) Models for Better Age Prediction. <i>Journal of Forensic Sciences</i> , 2017, 62, 18-29.	1.6	17
3	A critical review of sub-adult age estimation in biological anthropology: Do methods comply with published recommendations?. <i>Forensic Science International</i> , 2018, 288, 328.e1-328.e9.	2.2	16
4	A comparison of subadult skeletal and dental development based on living and deceased samples. <i>American Journal of Physical Anthropology</i> , 2021, 175, 36-58.	2.1	11
5	Integrating Growth Variability of the Ilium, Fifth Lumbar Vertebra, and Clavicle with Multivariate Adaptive Regression Splines Models for Subadult Age Estimation. <i>Journal of Forensic Sciences</i> , 2019, 64, 34-51.	1.6	10
6	The Subadult Virtual Anthropology Database (SVAD): An Accessible Repository of Contemporary Subadult Reference Data. <i>Forensic Sciences</i> , 2022, 2, 20-36.	1.5	10
7	Standardizing ordinal subadult age indicators: Testing for observer agreement and consistency across modalities. <i>Forensic Science International</i> , 2021, 320, 110687.	2.2	6
8	How low can we go? A skeletal maturity threshold for probabilistic visual sex estimation from immature human os coxae. <i>Forensic Science International</i> , 2021, 325, 110854.	2.2	6
9	Agreement and error rates associated with standardized data collection protocols for skeletal and dental data on 3D virtual subadult crania. <i>Forensic Science International</i> , 2022, 334, 111272.	2.2	5
10	Sub-adult aging method selection (SAMS): A decisional tool for selecting and evaluating sub-adult age estimation methods based on standardized methodological parameters. <i>Forensic Science International</i> , 2019, 304, 109897.	2.2	4
11	A new tool for medical image processing in biological anthropology and anatomy research. <i>FASEB Journal</i> , 2021, 35, .	0.5	2
12	Subadult age estimation variables: Exploring their varying roles across ontogeny. , 2021, , 49-73.		2
13	New insights on hip bone sexual dimorphism in adolescents and adults using deformation-based geometric morphometrics.. <i>Journal of Anthropological Sciences</i> , 2021, 99, .	0.4	2